

08/983, 944

## Freeform Search

**Database:**

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Term:**

L9 and poinsettia

**Display:**  **Documents in Display Format:**  **Starting with Number** **Generate:**  Hit List  Hit Count  Side by Side  Image**Search** **Clear** **Interrupt**

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### Search History

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**DATE:** Friday, April 14, 2006 [Printable Copy](#) [Create Case](#)**Set Name** **Query**

side by side

**Hit Count** **Set Name**  
result set

DB=PGPB,USPT; PLUR=YES; OP=OR

<u>L10</u>	L9 and poinsettia	3	<u>L10</u>
<u>L9</u>	l3 or l4 or l5 or l6 or l7 or L8	176	<u>L9</u>
<u>L8</u>	eck.in. and joyce.in.	3	<u>L8</u>
<u>L7</u>	blowers.in. and alan.in.	11	<u>L7</u>
<u>L6</u>	sanford.in. and john.in.	148	<u>L6</u>
<u>L5</u>	eisenreich.in. and robert.in.	4	<u>L5</u>
<u>L4</u>	chou.in. and tau.in.	13	<u>L4</u>
<u>L3</u>	smith.in. and franzine.in.	1	<u>L3</u>
<u>L2</u>	L1 and @ad<19970731	3	<u>L2</u>
<u>L1</u>	poinsettia and ((800/278).ccls. or (435/468).ccls.)	145	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

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First Hit	Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACs					

**Search Results - Record(s) 1 through 3 of 3 returned.**

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1. Document ID: US 6025541 A

**Using default format because multiple data bases are involved.**

L2: Entry 1 of 3

File: USPT

Feb 15, 2000

US-PAT-NO: 6025541

DOCUMENT-IDENTIFIER: US 6025541 A

TITLE: Method of using as a selectable marker a nucleic acid containing AHAS promoter useful for expression of introduced genes in plants

DATE-ISSUED: February 15, 2000

*NO*

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dietrich; Gabriele	Bussum			NL
Smith; Jane	Belluvue	WA		
Peng; Jianying	Lawrenceville	NJ		

US-CL-CURRENT: 800/278; 435/320.1, 435/419, 435/69.1, 536/23.6, 536/24.1, 800/279, 800/300

Full	Title	Citation	Front	Review	Classification	Date	Reference	<b>Sequences</b>	<b>Attachments</b>	Claims	KWMC	Drawn D.
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2. Document ID: US 5945579 A

L2: Entry 2 of 3

File: USPT

Aug 31, 1999

*previously cited*

US-PAT-NO: 5945579

DOCUMENT-IDENTIFIER: US 5945579 A

TITLE: Modification of crop plant architecture to enhance yield by causing proximity-conditional dwarfing to control shade avoidance reactions

Full	Title	Citation	Front	Review	Classification	Date	Reference	<b>Sequences</b>	<b>Attachments</b>	Claims	KWMC	Drawn D.
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3. Document ID: US 5750866 A

L2: Entry 3 of 3

File: USPT

May 12, 1998

*NO*

US-PAT-NO: 5750866

DOCUMENT-IDENTIFIER: US 5750866 A

TITLE: AHAS promoter useful for expression of introduced genes in plants

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [RIMC](#) | [Drawn D.](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Terms

Documents

L1 and @ad&lt;19970731

3

Display Format: -[Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

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L2: Entry 1 of 3

File: USPT

Feb 15, 2000

DOCUMENT-IDENTIFIER: US 6025541 A

TITLE: Method of using as a selectable marker a nucleic acid containing AHAS promoter useful for expression of introduced genes in plants

Application Filing Date (1) :19970523Brief Summary Text (6) :

The dicots are the larger of the two groups, with approximately 200,000 species known. The buttercup, snapdragon, carnation, magnolia, poppy, cabbage, rose, pea, poinsettia, cotton plant, cactus, carrot, blueberry, mint, tomato, sunflower, elm, oak, and maple represent 19 of the 250 families of dicots.

Current US Original Classification (1) :800/278[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

[First Hit](#) [Fwd Refs](#)[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)[End of Result Set](#) [Generate Collection](#) [Print](#)

L2: Entry 3 of 3

File: USPT

May 12, 1998

DOCUMENT-IDENTIFIER: US 5750866 A

TITLE: AHAS promoter useful for expression of introduced genes in plants

Application Filing Date (1):19940908Brief Summary Text (6):

The dicots are the larger of the two groups, with approximately 200,000 species known. The buttercup, snapdragon, carnation, magnolia, poppy, cabbage, rose, pea, poinsettia, cotton plant, cactus, carrot, blueberry, mint, tomato, sunflower, elm, oak, and maple represent 19 of the 250 families of dicots.

Current US Original Classification (1):800/278[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

## Hit List

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First Hit	Clear	Generate Collection	Print	Fwd Refs	Blkwd Refs
Generate OACs					

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**Search Results - Record(s) 1 through 3 of 3 returned.**

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1. Document ID: US 20040139501 A1

**Using default format because multiple data bases are involved.**

L10: Entry 1 of 3

File: PGPB

Jul 15, 2004

EF0

31/02

TITLE: Lis promoter for expression of transgenes in floral tissues

PUBLICATION-DATE: July 15, 2004

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	COUNTRY
Hauptmann, Randal	Oswego	IL	US
<u>Blowers, Alan</u>	St. Charles	IL	US
<u>Eisenreich, Robert</u>	North Aurora	IL	US

US-CL-CURRENT: 800/287; 435/193, 435/320.1, 435/419, 435/6, 435/69.1, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Drawn. D
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2. Document ID: US 20040003430 A1

L10: Entry 2 of 3

File: PGPB

Jan 1, 2004

EF0

3/21/02

PGPUB-DOCUMENT-NUMBER: 20040003430

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040003430 A1

TITLE: 4-ketocarotenoids in flower petals

PUBLICATION-DATE: January 1, 2004

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	COUNTRY
Hauptmann, Randal	Oswego	IL	US
<u>Eisenreich, Robert</u>	North Aurora	IL	US
Eschenfeldt, William	St. Charles	IL	US
Khambatta, Zubin	Orland Park	IL	US

US-CL-CURRENT: 800/282; 424/778[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn D](#) 3. Document ID: US 6235973 B1

L10: Entry 3 of 3

File: USPT

May 22, 2001

US-PAT-NO: 6235973

DOCUMENT-IDENTIFIER: US 6235973 B1

TITLE: Expression of magainin and PGL classes of antimicrobial peptide genes in plants, and their use in creating resistance to multiple plant pathogens

*Previously  
cited;**TD  
Filed*[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn D](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

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L9 and poinsettia	3

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